

ABSTRACT OF THE DISCLOSURE

The present invention provides an industrially efficient method for producing an L-amino acid useful as medicament, chemical agent, food material and feed additive, and the method comprising culturing in a medium a microorganism having an ability to produce the L-amino acid and having resistance to a DNA gyrase inhibitor or a microorganism having an ability to produce the L-amino acid and having both resistance to a DNA gyrase inhibitor and resistance to an aminoquinoline derivative, producing and accumulating the L-amino acid therein and recovering the L-amino acid therefrom.